

**Amendments to the Specification:**

Please replace the paragraph beginning at page 7, line 6 of the Substitute Specification with the following replacement paragraph:

--Figure 3 again shows a sectional side view of the dynamometer element, the same parts being again identified using the same reference numerals. However, in this case a redesigned rocker 24 and sleeve 1 are used. The sleeve may have a clearance ~~[[31]]~~ 21, to provide rocker 24 with the needed play in the direction of rotation ~~[[32]]~~ 31.--.

Please replace the paragraph beginning at page 7, line 10 of the Substitute Specification with the following replacement paragraph:

--Direction of rotation 31, 32 in Figures 3a and 3b for moment decoupling in all spatial axes is made possible by ball sockets 25 on rocker 24, for example. The ball socket may have two engaging elements which each have a spherical surface 25 with the same center M and the same radius 30 as shown in Figure 3a. The spherical surface of rocker 24 points inward (to center M); the spherical surface of bearing 26 points outward, away from center M. The two surfaces may have a slight play with respect to one another to provide for the rotary motion.--.